

IN THE SPECIFICATION:

Page 6, insert the following paragraph before line 1:

- BRIEF DESCRIPTION OF THE DRAWINGS

The present invention will now be explained in further detail with reference to the accompanying drawings, in which

Fig. 1 illustrates a camera 4 having as recording medium, a film 2a shown in Figs. 1A, 1B and 1D or an electronic device 2b shown in Fig. 1C, and with the element 1 for creating a light signal illustrated in different positions in Figs. 1A-1D;

Fig. 2 illustrates a film 3 strip having recording media for the recorded/developed signal point 1a-c created by the element 1, with different types 1a-1c and positions of the signal illustrated in Figs. 2A-2E; and

Figs. 3 and 4 schematically illustrate flow charts of the processes of the present invention.

In Fig. 1, reference numeral 3 denotes an imaging lens/camera lens, reference numeral 4 denotes a camera unit, reference numeral 5 denotes an image area/maximum, reference numeral 6 denotes an imaging lens for the light-signal-creating -element 1, reference numeral 7 denotes an object and reference numeral 8 denotes an image of the object. In Fig. 2, reference numeral 2 denotes an image area, with reference numerals 1a-1c respectfully denoting recorded/developed signal points for white light, white light having different intensity values and white light split in spatial separated RGB points.

Amend page 13, line 13 to page 14, line 2, to read as follows:

In one preferred embodiment of the ~~within~~ invention, the image information can be recorded as a black-and-white image, and at least two white light signals of differing

brightness can be created via the light-signal-creating media. If it is desired to take the non-linearity of the dependence of the optical density on the intensity, that is, the luminance, into account, at least three white light signals of differing brightness must be created. Through the embodiment of the ~~within~~ invention according to the invention, especially if there are more than two white light signals, a particularly precise optical density curve ~~are [sie]~~ is recorded, which permits the particularly precise reproduction of the ~~brightnesses~~ brightness of the photographed subject. –

Page 16, amend lines 15-17 to read as follows:

- The light signal used in the process according to the invention, the recording medium, and the camera are embodied preferably according to ~~one of claims 1 to 18 disclosure herein~~ . –